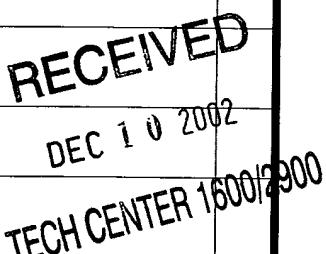


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 INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: December 5, 2002 <i>(use as many sheets as necessary)</i>		Complete if Known	
Street PATENT & TRADEMARKS 1 of 1		Application Number 09/916396 Filing Date 07/27/2001 First Named Inventor Gregory M. Fahy Group Art Unit 1632 Examiner Name Sandra E. Saucier Attorney Docket Number 074066-0104	

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ⁶
S	A1	FAHY, GREGORY M. and ALI, SUJA E., Cryopreservation of the Mammalian Kidney, <i>Cryobiology</i> , 35: 114-1131, 1997.		
S	A2	KHEIRABADI, BIJAN S. and FAHY, GREGORY M., Permanent Life Support By Kidneys Perfused with a Vitrifiable (7.5 Molar) Cryoprotectant Solution, <i>Transplantation</i> , 70: 51-57, 2000.		
S	A3	KHIRABADI, BIJAN S. and FAHY, GREGORY M., Cryopreservation of the Mammalian Kidney – Transplantation of Rabbit Kidneys Perfused with EC and RPS-2 at 2-4°C1, <i>Cryobiology</i> , 31: 10-25, 1994.		
S	A4	KIRABADI, B. S., FAHY, G.M., MERETI, J., and RASCH, C., Does Substitution of Mannitol for Glucose Improve Euro-Collins as a Vehicle for Cryoprotective Agents?, <i>Cryobiology</i> , 35: 357, 1997.		
S	A5	"paper submitted for publication, 2001", ARNAUD, FRANCOISE, KHIRABADI, BIJAN S., FAHY, GREGORY M., Normothermic blood perfusion of isolated rabbit kidneys, <i>Transpl Int</i> , 15: 278-289, 2002.		
S	A6	FAHY, GREGORY M. et al., Cellular Injury Associated with Organ Cryopreservation: Chemical Toxicity and Cooling Injury, <i>Cell Biology of Trauma</i> , CRC Press, Boca Raton, Chapter 20: 333-356, 1995		
S	A7	RALL, W. F. and FAHY, G. M., Ice-free cryopreservation of mouse embryos at - 196°C by vitrification, <i>Nature</i> , 313: 573-575, 1985.		
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Examiner Signature 	Date Considered 12/23/02
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